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INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use several sheets if necessary)			
(37 C.F.R. § 1.98(b))			

EXAMINER	/Li Zheng/	DATE CONSIDERED	06/02/2006
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U.S. PATENTS

Examiner's Initials	Patent Number	Issue Date	Patentee	Class	Subclass	Filing Date (If Appropriate)
LZ	5,352,605	10/4/94	Fraley et al.			
	5,164,316	11/17/92	McPherson et al.			
	5,196,525	3/23/93	McPherson et al.			
	5,322,938	6/21/94	McPherson et al.			
	5,359,142	10/25/94	McPherson et al.			
▼	5,424,200	6/13/95	McPherson et al.			

FOREIGN PATENT OR PUBLISHED FOREIGN PATENT APPLICATION

Examiner's Initials	Document Number	Publication Date	Country or Patent Office	Class	Subclass	Translation (Yes/No)
LZ	WO 97/48819	12/24/97	WIPO			
LZ	WO 97/47756	12/18/97	WIPO			

OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PLACE OF PUBLICATION)

LZ	Comai et al., "Novel and Useful Properties of a Chimeric Plant Promoter Combining CaMV 35S and MAS Elements," <i>Plant Mol. Biol.</i> 15:373-381 (1990)
	Gardner, "Plant Viral Vectors: CaMV as an Experimental tool," <i>Genetic Engineering of Plants, and Agricultural Perspective, Proceedings of a Symposium held August 15-19, 1982 at the University of California, Davis, California, Kusuge et al., Ed.</i> , pp. 124-125.
	Guilley et al., "Transcription of Cauliflower Mosaic Virus DNA: Detection of Promoter Sequences, and Characterization of Transcripts," <i>Cell</i> 30:763-773 (1992).
	Hohn et al., "Cauliflower Mosaic Virus on Its Way to Becoming a Useful Plant Vector" <i>Current Topics in Microbiology and Immunology</i> 96:194-236 (1982).
	Howell et al., "Cloned Cauliflower Mosaic Virus DNA Infects Turnips (<i>Brassica rapa</i>)," <i>Science</i> 208:1265-1267 (1980).
	Kay et al., "Duplication of CaMV 35S Promoter Sequences Creates a Strong Enhancer for Plant Genes," <i>Science</i> 236:1299-1302 (1987).
	McNight et al., "Isolation and Mapping of Small Cauliflower Mosaic Virus DNA Fragments Active as Promoters in <i>Escherichia coli</i> ," <i>Journal of Virology</i> 37:673-682 (1981).
	Sundaresan et al., "Patterns of Gene Action in Plant Development Revealed by Enhancer Trap and Gene Trap Transposable Elements," <i>Genes Dev.</i> 9:1797-1810 (1995).
▼	Verdaguer et al., "Isolation and Expression in Transgenic Tobacco and Rice Plants, of the Cassava Vein Mosaic Virus (CVMV) Promoter," <i>Plant Molecular Biology</i> 31:1129-1139 (1996).

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LZ	Verdaguer et al., "Functional analysis of the Cassava Vein Mosaic Virus Promoter and Its Usage for Cassava Genetic Engineering," <i>Trop. Agric.</i> 75:317-319 (1998).					
LZ	Verdaguer et al., "Functional Organization of the Cassava Vein Mosaic Virus (CsVMV) Promoter," <i>Plant Molecular Biology</i> 37:1055-1067 (1998).					
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